

ABSTRACT

A solar radiation shielding member comprising solar radiation shielding fine particles, which has a  
5 transmittance having a maximum value at a wavelength of from 400 nm to 700 nm and a minimum value at a wavelength of from 700 nm to 1,800 nm, and, where the maximum value of the transmittance is represented by P, the minimum value thereof by B and the visible-light  
10 transmittance by VLT, has solar radiation shielding performance satisfying the following mathematical expression (1) at  $60\% \leq \text{VLT} \leq 80\%$  or satisfying the following mathematical expression (2) at  $38\% \leq \text{VLT} \leq 55\%$ :

15 
$$P/B + 0.2067 \times \text{VLT} \geq 17.5 \quad (1); \text{ or}$$

$$P/B + 2.4055 \times \text{VLT} \geq 133.6 \quad (2).$$